

**SECTION 2. FORMS PTO/SB/08A and 08B (formerly Form PTO-1449)**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants: Coorman, et al Attorney Docket: 2639/A97  
 Serial No: 10/724,659 Art Group Unit: 2171  
 Date Filed: 12/01/03 Examiner Name:  
 Invention: Speech Synthesis Using Concatenation of Speech Waveforms

**LIST OF PATENTS AND PUBLICATIONS FOR  
 APPLICANT'S INFORMATION DISCLOSURE STATEMENT**

U.S. PATENT DOCUMENTS					
Examiner Initials	Reference Number	Document Number	Issue Date	Inventor	Class/Subclass
DA	AA	US 5,978,764	11/1999	Lowry, et al	704/258
	AB	US 5,920,840	7/1999	Satyamurti, et al	704/267
	AC	US 5,913,193	6/1999	Juang, et al Huang et al	704/258
	AD	US 5,774,854	6/1998	Sharman	704/260
	AE	US 5,749,064	5/1998	Pawate, et al	704/213
	AF	US 5,630,013	5/1997	Suzuki, et al	395/2.25
	AG	US 5,611,002	3/1997	Vogten, et al	395/2.76
	AH	US 5,490,234	2/1996	Narayan	395/2.69
	AI	US 5,479,564	12/1995	Vogten, et al	395/2.76
	AJ	US 5,384,893	1/1995	Hutchins	704/246
	<del>AK</del>	<del>US 10/1992</del>	<del>10/1992</del>	<del>Kandeler, et al</del>	<del>704/2567</del>

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OTHER DOCUMENTS			
Examiner Initials	Reference Number	Author	Title of Article, Title of Journal, Volume Number, Page Numbers, Date
DA	AL	Black, Alan W, et al,	"CHATR: a genetic speech synthesis system", In Proceedings of COLING, 94 Kyoto, Japan
DA	AM	Campbell, Nick,	"Processing a Speech Corpus for Synthesis with Chatr", ICSP '97 (International Conference on Speech Processing), Seoul, Korea 1997/8/26
DA	AN	Banga, Eduardo R., et al,	"Shape-Invariant Pitch-Synchronous Text-to-Speech Conversion", Proceedings of the International Conference on Acoustics, Speech, and Signal Processing (ICASSP), IEEE, 1995, pp. 656-659

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